

IN THE CLAIMS

The following is a clean version of the entire set of pending claims. In accordance with 37 CFR § 1.121(c)(1)(ii), attachment B entitled "**Version with Markings to Show Changes Made**" provides marked up versions of the claims containing the newly introduced changes.

1. (Twice Amended) A method for distribution of storable content comprising: distributing information content-mastered media including at least said storable content and a media identifier number, to a plurality of users including a first user, at least a portion of said storable content readable by at least a first media reader apparatus only in response to at least a first access code; and distributing a first permission code to said first media reader apparatus in exchange for a first payment, said media storing a first code related to said first permission code at a first time, said first permission code in combination with said first code providing said first access code and permitting at least a first access to said at least a portion of said storable content.

2. (Twice Amended) A method, as claimed in claim 1, wherein said step of distributing comprises distributing said first permission code via an Internet communications link.

3. (Previously Amended) A method, as claimed in claim 1, wherein said storable content includes content selected from among text content, music content, software and motion picture content.

4. (Previously Amended) A method, as claimed in claim 1, further comprising distributing to said media reader, a second permission code obtained by said first user at a second time, later than said first time, in exchange for a second payment wherein said media stores a second code related to a second access code, the second permission code being on said media, said media permitting at least second access, different from said first access, to said storable content by providing said second access code to said reader apparatus, using said second code.

5. (Previously Amended) A method, as claimed in claim 1, further comprising distributing to said media reader, a second permission code requested by a second user, different from said first user at a second time, later than said first time, in exchange for a second payment wherein said media stores

a second code related to a second access code on said media, wherein said second access code permits at least a second access to said storable content, different from said first access, by providing said second access code to said reader apparatus, using said second code.

6. A method, as claimed in claim 1, further comprising providing at least said first access to said storable content by providing said first access code to a second reader apparatus, different from said first reader apparatus, using said first code, in the absence of a need for an additional payment.

7. (Previously Amended) A method, as claimed in claim 1, wherein said step of distributing information content-mastered media comprises unsolicited distributing of media.

8. (Previously Amended) A method, as claimed in claim 1, wherein said step of distributing information content-mastered media comprises downloading said content to said media over a communications link.

9. A method, as claimed in claim 8, wherein said communications link is an Internet link.

10. A method, as claimed in claim 1, further comprising calculating said first code based on a combination of said permission code and said media identifier number.

11. A method, as claimed in claim 1, wherein said first access code is said first code.

12. A method, as claimed in claim 1, wherein said first payment is a payment performed by authorizing a charge to a credit or debit account over a communications link.

13. A method, as claimed in claim 1 wherein said first code is calculated by a computer which is remotely connected to said reader device over a communications link.

14. A method, as claimed in claim 13 wherein said communications link is an Internet link.

15. (Previously Amended) A method for distribution of storable content comprising:

receiving a plurality of information content-mastered media in a retail establishment, said information content-mastered media including at least said storable content and a media identifier number, said media readable by at least a first media reader apparatus only in response to an access code, wherein said retail establishment is accessible to a plurality of users including a first user; storing, during a first time, at said retail location, a first code related to a first access code on said media in exchange for a first payment by said first user to said retail establishment; and providing at least first access to said storable content by providing said first access code to said first reader apparatus, using said first code.

16. A method, as claimed in claim 15, further comprising storing a second code related to a second access code on said media obtained at a second time, later than said first time, in exchange for a second payment; and

providing at least second access, different from said first access, to said storable content by providing said second access code to said reader apparatus, using said second code.

17. A method for distribution of storable content comprising:

copying at least portions of said storable content from information content-mastered media onto a writeable medium to define copied content on said writeable medium, said information content-mastered media including at least said storable content and a first media identifier number, said copied content readable by at least a first media reader apparatus only in response to an access code;

storing during a first time, a first code related to a first access code on said writeable medium exchange for a first payment by a first user; and
providing at least first access to said copied content by providing said first access code to a first reader apparatus, using said first code.

18. A method, as claimed in claim 17, wherein said writeable medium includes a second media identifier number different from said first media identifier number of said information content-mastered media, and wherein said access code is based on a combination of said second media identifier number and said first code.

19. A method, as claimed in claim 17, further comprising storing a second code related to a second access code on said writeable media obtained at a second time, later than said first time, in exchange for a second payment; and
providing at least second access, different from said first access, to said copied content by providing said second access code to said reader apparatus, using said second code.

20. (Previously Amended) A method for distribution of storable content on information content-mastered media, said media including at least first and second content and a media identifier number, the method comprising:
storing a first code related to a first access code on said media, at a first time, obtained in exchange for a first payment;
providing access to said first content by providing said first access code to a reader apparatus, using said first code, wherein access to said second content is unavailable on the basis of said first code;
storing a second code related to a second access code on said media obtained at a second time, later than said first time, in exchange for a second payment; and
providing access to said second content by providing said second access code to a reader apparatus, using said second code.

21. A method for distribution of storable content comprising:
distributing a plurality of media each including at least said storable content and a distinct media identifier number, to a plurality of users including a first user,

said media readable by at least a first media reader apparatus only in response to an access code;
storing a first code related to a first access code on said media, at a first time, in exchange for a first payment; and
providing at least first access to said storable content by providing said first access code to said first reader apparatus, using said first code.

22. The method of claim 21 wherein said storable content includes information content-mastered content.

23. The method of claim 21 wherein said storable content includes serially-written content.

24. A method of advertising, comprising:
distributing optical disks including at least a first electronically stored advertisement wherein at least a portion of said optical disk is writeable.

25. A method, as claimed in claim 24, wherein said advertisement is interactive.

26. A method, as claimed in claim 24, wherein said advertisement includes a user-activatable hyperlink.

27. A method, as claimed in claim 24, wherein said advertisement includes an advertisement for content stored on said optical disk, wherein said content is accessible only in exchange for a payment.

28. A method, as claimed in claim 24, wherein said advertisement is automatically displayed in response to at least one instance of an insertion of said optical disk into a player apparatus.

29. A method, as claimed in claim 15, wherein said retail location comprises a vending machine.